Day : Tuesday Date: 3/28/2006



PALM INTRANET

Time: 10:18:41

Inventor Information for 10/784511

Inventor Name	City	State/Country
RASHIDI, RASSOLL	LAKEWOOD	ОНО
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US 20050187456 A1	US- PGPUB	20050825	10	Electrophysiology/ablation catheter having second passage	600/374	600/381; 606/41	Rashidi, Rassoll
US 20050187455 A1	US- PGPUB	20050825	8	Electrophysiology/ablation catheter having deflection assembly	600/374	600/381; 606/41	Rashidi, Rassoll
US 20040034348 A1	US- PGPUB	20040219	21	Electrophysiology/ablation catheter having lariat configuration of variable radius	606/41	600/374	Rashidi, Rassoll
US 20030109778 A1	US- PGPUB	20030612		Electrophysiology/ablation catheter and remote actuator therefor	600/374	606/41	Rashidi, Rassoll
US 20020065514 A1	US- PGPUB	20020530		Electrophysiology/ablation catheter having "halo" configuration	606/41	607/113; 607/99	Rashidi, Rassoll
US 6728563 B2	USPAT	20040427		Electrophysiology/ablation catheter having "halo" configuration	600/374	600/381; 606/41; 607/122	Rashidi; Rassoll
US 6436133 B1	USPAT	20020820		Expandable graft	623/1.15		Furst; Joseph G. et al.
US 5861024 A	USPAT	19990119		Electrophysiology catheter and remote actuator therefor	607/122	600/374; 600/585; 604/529; 606/129	Rashidi; Rassoll